Searches for User *gphilippe* (Count = 562)

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S #	Updt	Database	Query	Time	Comment
S562	U	PGPB,USPT,EPAB,JPAB,DWPI	5988863.pn.	2005-01-20 14:03:50	
S561	U	PGPB,USPT,EPAB,JPAB,DWPI	((double with loop with motion compensat$) and (fine with scalab$))	2005-01-20 13:47:39	
S560	U	PGPB,USPT,EPAB,JPAB,DWPI	(non-scalab$ or nonscalab$) and (differential with frame with residual$1) and motion compensat$	2005-01-20 13:46:05	
S559	U	PGPB,USPT,EPAB,JPAB,DWPI	(differential with frame with residual$1) and motion compensat$	2005-01-20 13:45:32	
S558	U	PGPB,USPT,EPAB,JPAB,DWPI	differential frame residual$1 and base layer$1	2005-01-20 13:39:30	
S557	U	PGPB,USPT,EPAB,JPAB,DWPI	differential frame residual$1 and (base-layer or base layer$1) and ((non-scalab$ or nonscalab$) with (codec or (coder$1 near3 decoder$1)))	2005-01-20 13:38:51	
S556	U	PGPB,USPT,EPAB,JPAB,DWPI	(base-layer or base layer$1) and ((non-scalab$ or nonscalab$) with (codec or (coder$1 near3 decoder$1)))	2005-01-20 13:12:32	
S555	U	PGPB,USPT,EPAB,JPAB,DWPI	((non-scalab$ or nonscalab$) with (codec or (coder$1 near3 decoder$1)))	2005-01-20 13:11:53	
S554	U	PGPB,USPT,EPAB,JPAB,DWPI	(down conver$4 or down scal$3 or downscal$3 or downconver$3) and ((invers$ with transform$ with matrix) same (multiply$3 same block$1))	2005-01-19 19:01:43	
S553	U	PGPB,USPT,EPAB,JPAB,DWPI	((invers$ with transform$ with	2005-01-	

			matrix) same (multiply$3 same block$1))	19 19:00:04
S552	U	PGPB,USPT,EPAB,JPAB,DWPI	((scal$3 with motion vector$1) and ((bilinear or bi-linear) with blur$1 with scal$3))	2005-01-19 18:44:06
S551	U	PGPB,USPT,EPAB,JPAB,DWPI	(quantiz$ with level$1) and 6668088.pn.	2005-01-19 16:33:51
S550	U	PGPB,USPT,EPAB,JPAB,DWPI	(ratio$1 with (scale$1 or matrix)) and 5623424.pn.	2005-01-19 15:22:06
S549	U	PGPB,USPT,EPAB,JPAB,DWPI	ratio$1 and 6668088.pn.	2005-01-19 15:14:21
S548	U	PGPB,USPT,EPAB,JPAB,DWPI	coars$3 and 6668088.pn.	2005-01-19 15:12:01
S547	U	PGPB,USPT,EPAB,JPAB,DWPI	bit rate$1 and (quantiz$ with matri$3 with ratio$1)	2005-01-19 14:58:26
S546	U	PGPB,USPT,EPAB,JPAB,DWPI	(quantiz$ with matri$3 with ratio$1)	2005-01-19 14:57:54
S545	U	PGPB,USPT,EPAB,JPAB,DWPI	(scal$ same ratio$1) and 6587508.pn.	2005-01-19 14:49:59
S544	U	PGPB,USPT,EPAB,JPAB,DWPI	(scale same ratio$1) and 6587508.pn.	2005-01-19 14:49:26
S543	U	PGPB,USPT,EPAB,JPAB,DWPI	((quantiz$5 same scal$3) same ratio$1) and 6587508.pn.	2005-01-19 14:48:53
S542	U	PGPB,USPT,EPAB,JPAB,DWPI	((quantization with scale) same ratio$1) and 6587508.pn.	2005-01-19 14:48:11
S541	U	PGPB,USPT,EPAB,JPAB,DWPI	(scale same ratio$1 same quantization$1) and (re encod$3 or transcod$3)	2005-01-19 14:39:45
S540	U	PGPB,USPT,EPAB,JPAB,DWPI	(scale with ratio$1 same quantiz$) and 6587508.pn.	2005-01-19 14:38:51
S539	U	PGPB,USPT,EPAB,JPAB,DWPI	(scale with ratio$1) and (quantiz$ with scale$1) and 6587508.pn.	2005-01-19 14:38:19
S538	U	PGPB,USPT,EPAB,JPAB,DWPI	(scale ratio$1) and (quantiz$ with scale$1) and 6587508.pn.	2005-01-19 14:38:01
S537	U	PGPB,USPT,EPAB,JPAB,DWPI	quantization level$1 and	2005-01-

			(quantization with scale$1 with ratio$1)	19 14:31:42
S536	U	PGPB,USPT,EPAB,JPAB,DWPI	(quantization with scale$1 with ratio$1)	2005-01-19 14:30:54
S535	U	PGPB,USPT,EPAB,JPAB,DWPI	ratio$1 and 5623424.pn.	2005-01-19 14:29:32
S534	U	PGPB,USPT,EPAB,JPAB,DWPI	(scale ratio$1 same quantization scale$1)	2005-01-19 14:24:11
S533	U	PGPB,USPT,EPAB,JPAB,DWPI	(coars$ and bit rate$1) and ((matri$3x same ratio$1) same quantization)	2005-01-19 14:13:26
S532	U	PGPB,USPT,EPAB,JPAB,DWPI	((matri$3x same ratio$1) same quantization)	2005-01-19 14:12:55
S531	U	PGPB,USPT,EPAB,JPAB,DWPI	((matrix near3 ratio$1) same quantization)	2005-01-19 14:09:14
S530	U	PGPB,USPT,EPAB,JPAB,DWPI	(bit rate$1 and (re encod$3 or transcod$3)) and (matrix same ratio$1 same quantization)	2005-01-19 14:04:24
S529	U	PGPB,USPT,EPAB,JPAB,DWPI	(matrix same ratio$1 same quantization)	2005-01-19 14:03:35
S528	U	PGPB,USPT,EPAB,JPAB,DWPI	(quantization with level$1) and ((matrix with ratio$1) and (quantization near3 matrix))	2005-01-19 13:37:44
S527	U	PGPB,USPT,EPAB,JPAB,DWPI	((matrix with ratio$1) and (quantization near3 matrix))	2005-01-19 13:36:56
S526	U	PGPB,USPT,EPAB,JPAB,DWPI	coars$3 and 6668088.pn.	2005-01-19 13:26:09
S525	U	PGPB,USPT,EPAB,JPAB,DWPI	(ratio$1 with scale$1) and 6668088.pn.	2005-01-19 13:23:26
S524	U	PGPB,USPT,EPAB,JPAB,DWPI	(ratio$1 with matrix) and 6668088.pn.	2005-01-19 13:23:06
S523	U	PGPB,USPT,EPAB,JPAB,DWPI	(ratio$1 with matrix) and 6587508.pn.	2005-01-19 13:22:33
S522	U	PGPB,USPT,EPAB,JPAB,DWPI	(ratio$1 with scale$1) and 6587508.pn.	2005-01-19 13:22:01
S521	U	PGPB,USPT,EPAB,JPAB,DWPI	((matrix near3 ratio$1) same	2005-01-

				19
			(quantiz$ near3 matrix))	12:48:09
S520	U	PGPB,USPT,EPAB,JPAB,DWPI	((matrix ratio$1) same (quantiz$ near3 matrix))	2005-01-19 12:47:11
S519	U	PGPB,USPT,EPAB,JPAB,DWPI	((matrix ratio$1 or scale ratio$1) and (quantiz$ near3 matrix))	2005-01-19 12:44:18
S518	U	PGPB,USPT,EPAB,JPAB,DWPI	((matrix ratio$1 or scale ratio$1) same (quantiz$ near3 matrix))	2005-01-19 12:43:01
S517	U	PGPB,USPT,EPAB,JPAB,DWPI	(coefficient$1 and coars$3) and (quantiz$ with level$1) and ((matrix with ratio$1) or scale with ratio$1) and (transcod$3 or re encod$3)	2005-01-19 12:21:27
S516	U	PGPB,USPT,EPAB,JPAB,DWPI	(quantiz$ with level$1) and ((matrix with ratio$1) or scale with ratio$1) and (transcod$3 or re encod$3)	2005-01-19 12:20:28
S515	U	USPT	electrical$ and 5971566.pn.	2005-01-18 22:26:25
S514	U	USPT	substrate and 5971566.pn.	2005-01-18 22:23:59
S513	U	USPT	polariz$ and 6421039.pn.	2005-01-18 22:22:51

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